

**INFORMATION CITED BY APPLICANTS THAT MAY BE MATERIAL TO THE
PROSECUTION OF THE SUBJECT APPLICATION**

Applicants: Travis J. Muhleson et al. Attorney Docket No. MSFT115921
 Application No: 09/900,060 Group Art Unit: 2173
 Filed: July 6, 2001 Examiner:
 Title: METHOD AND APPARATUS FOR ACCESSING INSTRUMENTATION
 DATA FROM WITHIN A MANAGED CODE ENVIRONMENT

U.S. PATENT DOCUMENTS

*Examiner Initial	ID	Document No.	Date	Name
	U1	none cited		
	U2			
	U3			

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FOREIGN PATENT DOCUMENTS

*Examiner Initial	ID	Document No.	Date	Country	Translation Provided	
					Yes	No
	F1	none cited				
	F2					
	F3					

OTHER INFORMATION

(Including Author, Title, Date, Pertinent Pages, Etc.)

*Examiner Initial	ID	
AT	01	Festor, O., et al., "Integration of WBEM-Based Management Agents in the OSI Framework," INTEGRATED NETWORK MANAGEMENT VI, DISTRIBUTED MANAGEMENT FOR THE NETWORKED MILLENNIUM, PROCEEDINGS OF THE SIXTH IFIP/IEEE INTERNATIONAL SYMPOSIUM ON INTEGRATED NETWORK MANAGEMENT, 1999, pp. 49 - 64.

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<u>VAT</u>	O2	Hariri, S., et al., "Design and Analysis of a Proactive Application Management System (PAMS)," PROCEEDINGS OF NETWORK OPERATIONS AND MANAGEMENT SYMPOSIUM 'THE NETWORKED PLANET: MANAGEMENT BEYOND 2000', 2000, pp. 89 - 101.
<u>VAT</u>	O3	John, A., et al., "XNAMI - An eXtensible XML-Based Paradigm for Network and Application Management Instrumentation," IEEE INTERNATIONAL CONFERENCE ON NETWORKS, ICON '99 PROCEEDINGS, 1999, pp. 115 - 124.
<u>VAT</u>	O4	Johnson, L.J., "Manage Resources With WMI: Learn how to Manage Computer Resources on all Windows Platforms with WMI," VISUAL BASIC PROGRAMMERS' JOURNAL, Vol. 10, No. 8, July 2000, pp. 44 - 53.
<u>VAT</u>	O5	Kar, G., et al., "Managing Application Services over Service Provider Networks: Architecture and Dependency Analysis," PROCEEDINGS OF NETWORK OPERATIONS AND MANAGEMENT SYMPOSIUM 'THE NETWORKED PLANET: MANAGEMENT BEYOND 2000', 2000, pp. 61 - 74.
<u>VAT</u>	O6	Katchabaw, M.J., et al., "Making Distributed Applications Manageable Through Instrumentation," THE JOURNAL OF SYSTEMS AND SOFTWARE, Vol. 45, No. 2, 1 March 1999, pp. 81 - 97.
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<u>VAT</u>	O8	McConnell, J., "DMTF: A Foundation for Systems Management?", CONNEXIONS, Vol. 8, No. 9, September 1994, pp. 22 - 27.
<u>VAT</u>	O9	Ohara, Y., et al., "Management and Communication Protocol Specifications," NTT RESEARCH AND DEVELOPMENT JOURNAL, Vol. 44, No. 11, 1995, pp. 1089 - 1098.
<u>VAT</u>	O10	Vidal, M.E., et al., "A Meta-Wrapper for Scaling up to Multiple Autonomous Distributed Information Sources," PROCEEDINGS, THIRD IFCIS INTERNATIONAL CONFERENCE ON COOPERATIVE INFORMATION SYSTEMS, 1998, pp. 148 - 157.
<u>VAT</u>	O11	Yamagishi, K., et al., "An Implementation of a TMN-Based SDH Management System in Japan," IEEE COMMUNICATIONS MAGAZINE, Vol. 33, No. 3, March 1995, pp. 80 - 85.
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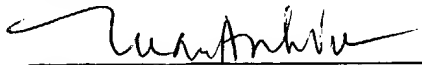
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O14

O15

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6-04-2004

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